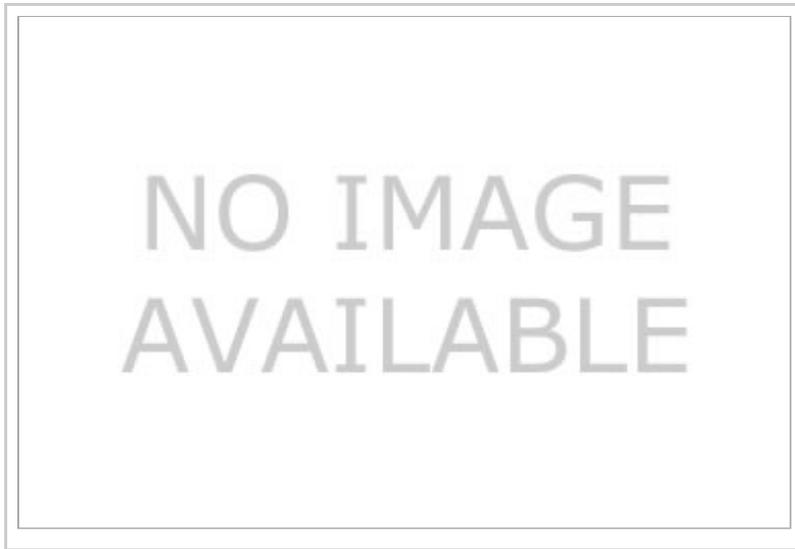


SINGLE-USE LMA® AIRWAYS

LMA® PROTECTOR™ AIRWAY

Description:

- Features an elongated silicone cuff designed to form an optimal dual seal to functionally separate the respiratory tract from the gastrointestinal tract.
- The first single-use, second-generation laryngeal mask to feature a dual gastric drainage channel and pharyngeal chamber intended to channel gastric contents away from the airway to help reduce the risk of aspiration¹
- Ability to intubate with size 6.5-7.5 mm endotracheal tube
- Integrated cuff pressure monitoring for patient comfort
- Integrated Cuff Pilot™ Technology is designed to lower risk of post-operative sore throat^{2,3,4}
- Integrated bite block



United States

To order this product, please call:

866-246-6990

Canada

To order this product, please call:

800-387-9699

Lat

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Catalog #	Description	Mask Size	Patient Size	Max Size Orogastric Tube	Max Intracuff Pressure	Max Endotracheal Tube ID	Qty/Pack
192030	LMA® Protector™ Airway	3	30-50 kg	16 Fr.	60 cm H ₂ O	6.5 mm	10
192040	LMA® Protector™ Airway	4	50-70 kg	18 Fr.	60 cm H ₂ O	7.5 mm	10
192050	LMA® Protector™ Airway	5	70-100 kg	18 Fr.	60 cm H ₂ O	7.5 mm	10

It is recommended the cuff to be inflated not exceeding 60 cm H₂O intracuff pressure.

References:

1. Sng BL, Ithnin FB, Mathur D, Lew E, Han NR, Sia AT. BMC Anesthesiol. 2017;17(1):26.§
2. Chantzara G, Stroumpoulis K, Alexandrou N, Kokkinos L, Iacovidou N, Xanthos T. Minerva Anesthesiol. 2014;80(5):547-555.
3. Seet E, Yousaf F, Gupta S, Subramanyam R, Wong DT, Chung F. Anesthesiology. 2010;112(3):652-657.‡
4. Vasanth Karthik R, Ranganathan P, Kulkarni AP, Sharma KS. J Anesth. 2014;28(5):662-667.

The listed Teleflex® item(s) are not in every case completely identical to the item illustrated but are the closest match available. Not all products are available in all regions. Contact customer service to confirm availability in your region.